	Site: Shiloh Church	Contamination Control Survey					Date: 10/17/19			
Sample Number	Sample Location Description			removable alpha (cts/100cm²)	removable alpha (dpm/100cm²)	removable beta (cts/100cm²)	removable beta (dpm/100cm²)	Pass/Fail	Followup/Resolution	
1	ERRS Stake	ERRS Stake Bed Passenger Floor (05A-D9L)				-2	177	-7	PASS	
2	(Command Area Table				2	210	9	PASS	
3		4	0	190	-1	PASS				
4	Hand Auger Bucket				0	-2	189	-1	PASS	
5	START Rental - Frontier - Driver Floor - ZNF6213				3	0	179	-6	PASS	
6	START Rental - Escape - Right Rear Tire - LDI N78				3	0	209	8	PASS	
7	Handwash Station				5	1	161	-14	PASS	
8	Generator Gas Can				2	-1	161	-14	PASS	
9	START Trailer White Board				2	-1	184	-3	PASS	
10	START Trailer Bucket Lid				0	-2	179	-6	PASS	
11	START Supplies Cooler				3	0	199	4	PASS	
12	START Rehab Area Table				3	0	176	-7	PASS	
13	Decon Area Trash Can Lid				4	0	161	-14	PASS	
14	ERRS Laborer Hardhat				6	2	199	4	PASS	
15	Decon Area Table				2	-1	180	-5	PASS	
16	ERRS Rehab Area Table				6	2	196	2	PASS	
17	ERRS Rehab Area Black Chair				6	2	187	-2	PASS	
18	Goal Zero Solar Panels				2	-1	184	-3	PASS	
19	ERRS Pickup - Truck Bed - 11AAOC			3	0	175	-8	PASS		
20	Rolle	Rolloff Container 3486 - End			1	-1	170	-10	PASS	
	Smear Counter					Time (min)	alpha	beta		
		Alpha Beta		I	Background Count		120	84	4655	Action levels based on Ra-226 (alpha) and Sr-90 (beta).
	Make/Model L			Ludlum 3030		Sample Count				Efficiencies used are for Th-230 (alpha) and Sr-90 (beta). Analysis of samples conducted one day after collection.
	Serial Number	187982			Pass/Fail Criteria (counts) 36 620				620	
Cal Due Date		2/19/2020		ı	Minimum Detectable Activity (dpm) 11 47					
	Efficiency		0.4264	Surveyed	By (print):		Non respon	sive due to re		QC Check Passed: 🗸
Ac	Action Level (dpm) 20 200					•				Initials: ME